

## Clinton County, Ohio

Status	Correlation Date	Area Name	Legend text notes
Update	5/1/1999 12:00:00 AM	Clinton County, Ohio	<p>3/1/2004</p> <p>11/16/2004 - New export to soil data warehouse to include OH rule names in the new standard format, and to include results of corrected water content calculation. Jeff Glanville 11/16/2004</p> <p>06/15/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>12/08/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>03/16/2007 - Removed HEL. Clinton County was correlated after 1990, and the HEL designations might have disagreed with the frozen values. Jeff Glanville</p> <p>05/19/2009 - Includes data from the Blanchester/Clermont/Secondcreek recorrelation project, approved April 9, 2009.</p> <p>09/28/2012 - Added new map units as a result of MLRA recorrelation activities. New map units are:</p> <p>WsSlA1 - Westboro-Schaffer silt loams, 0 to 2 percent slopes WsSlB1 - Westboro-Schaffer silt loams, 2 to 6 percent slopes</p> <p>The following map units were deleted:</p> <p>WcA - Westboro-Schaffer silt loams, 0 to 2 percent slopes WcB - Westboro-Schaffer silt loams, 2 to 6 percent slopes</p> <p>Avonburg soils in Ohio were investigated. All areas of Avonburg in Clinton County were converted to Westboro-Schaffer during the Clinton County subset update. Existing Westboro-Schaffer map units were replaced with updated data. Symbols for new map units are the same in all Ohio counties. One DMU is used for each new map unit in all counties.</p> <p>Jeff Glanville</p> <p>FY2014 - Added new map units as a result of MLRA update activities. New map units are:</p> <p>JoRlA1 - Jonesboro-Rossmoyne silt loams, 0 to 2 percent slopes JoRlB1 - Jonesboro-Rossmoyne silt loams, 2 to 6 percent slopes</p> <p>The following map units were deleted:</p> <p>JrA - Jonesboro-Rossmoyne silt loams, 0 to 2 percent slopes JrB - Jonesboro-Rossmoyne silt loams, 2 to 6 percent slopes</p> <p>Rossmoyne soils in Ohio were investigated. Symbols for new map units are the same in all Ohio counties. One DMU is used for new map units in all counties.</p> <p>Added 1 map unit as a result of sdjr project:</p> <p>FgA - Fincastle silt loam, Southern Ohio Till Plain, 0 to 2 percent slopes</p> <p>The following map unit was deleted:</p> <p>FgA - Fincastle silt loam, 0 to 2 percent slopes</p> <p>Replaced DMU's for 2 map units as a result of sdjr projects:</p> <p>CbB - Celina silt loam, 2 to 6 percent slopes MhC2 - Miamian silt loam, 6 to 12 percent slopes, eroded</p> <p>Jeff Glanville 11-06-2013</p> <p>07/01/2014 - Changed ClelA, MhC2, and MhD2 to Farmland of local importance. Jeff Glanville</p> <p>for FY 2015 - Added new map units as a result of sdjr projects:</p> <p>OcA - Ockley silt loam, Southern Ohio Till Plain, 0 to 2 percent slopes OcB - Ockley silt loam, Southern Ohio Till Plain, 2 to 6 percent slopes XaA - Xenia silt loam, Southern Ohio Till Plain, 0 to 2 percent slopes</p>

The following map units were deleted:

OcA - Ockley silt loam, 0 to 2 percent slopes

OcB - Ockley silt loam, 2 to 6 percent slopes

XaA - Xenia silt loam, 0 to 2 percent slopes

Replaced DMU's for 2 map units as a result of sdjr projects:

MhB2 - Miamian silt loam, 2 to 6 percent slopes, eroded

ReA - Reesville silt loam, 0 to 2 percent slopes

Also includes calculated values for the 8 stored interpretations,  
as required by National Bulletin 430-14-3.

Jeff Glanville 09-02-2014